



## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

ZIV HELLMAN, ET AL.

Application No.: 09/866,101

Filed: May 25, 2001

For:

METHOD AND SYSTEM FOR COLLABORATIVE ONTOLOGY

MODELING

Art Group:

Examiner:

## INFORMATION DISCLOSURE STATEMENT UNDER 37 C.F.R. §1.97

Assistant Commissioner for Patents Washington, D.C. 20231

Sir:

Pursuant to Rule 1.97, Applicant desires to make of record the reference(s) set forth on the attached Form PTO 1449. A copy of each reference is submitted herewith.

It is hereby stated that this Information Disclosure Statement is being filed within three months of the filing date of the subject application, therefore no petition or fee is required. However, in the event a petition is needed for consideration of this Information Disclosure Statement, Applicant hereby so petitions. Please charge any additional fee due to Deposit Account 02-2666.

Date:

12400 Wilshire Blvd., 7th Floor Los Angeles, California 90025 Telephone: (310) 207-3800

Respectfully submitted,

, SOKQLOFF, TAYLOR & ZAFMAN LLP BLAKELY

Eric S. Hyman, Reg No. 30,139

CERPIFICATE OF MAILING

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail with sufficient postage in an envelope addressed to: Assistant Commissioner for Patents, Washington, D.C. 20231 to the

Patent and Trademark Office on:

Lynda Shapiro

Date

Date: June 27, 2001

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	FORM PTO-1449 (Colb)	ATTY DOCKET NO. 003394.P007	SERIAL NUMB (N/A) 09/866,10	ER
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## FOREIGN PATENT DOCUMENTS

	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUB	TRANS- LATION
AD						
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## OTHER ART (Including Author, Bills, Pertinent Pages, Etc.)

AF	Sowa J.F., Knowledge Representation: Logical, Philosophical and Computational Foundations, Brooks/Cole, Pacific Grove, CA, 2000					
AG	Klein, M. et al., The Relation between Ontologies and Schema-Languages: Translating OIL-Specifications in XML-Schema. 2001.					
AH	DAMI: The DADDA Assessable 1					
AI	About DAML, http://www.daml.org/about.html. 2001.					
AJ	DAML+OIL (March 2001), http://www.daml.org/2001/03/daml+oil-index.html					
AK	Revised Language Specification, <a href="http://www.daml.org/2001/03/daml+oil.daml">http://www.daml.org/2001/03/daml+oil.daml</a>					
AL	Semantic Web Activity: Resource Description Framework (RDF), 2001. http://www.w3.org/RDF/					
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**EXAMINER:** 

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	АН	Welcome to OIL, <a href="http://www.ontoknowledge.org/oil">http://www.ontoknowledge.org/oil</a> . 2001.								
	AI	BECHHOFER, S. e	et al., An	n Informal Description of Standard OIL and Instance vledge.org/oil/down/oil-whitepaper.pdf. 2001.						
	AJ	HORROCKS, I., A	Denotat	iona	al Semantics for stan	dard OIL	ano	<u>1</u> . 2001. d Instance	e OIL,	<del></del>
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	AF	The Classes Tab, <a href="http://smi-web.stanford.edu/projects/protege/classes.html">http://smi-web.stanford.edu/projects/protege/classes.html</a> . 2001.								
	AG .	The Forms tab, <a href="http://smi-web.stanford.edu/projects/protege/forms.html">http://smi-web.stanford.edu/projects/protege/forms.html</a> . 2001.								
	AH	The Instances Tab, <a href="http://smi-web.stanford.edu/projects/protege/instances.html">http://smi-web.stanford.edu/projects/protege/instances.html</a> .  2001.								
	AI	Knowledge Interch	nange Fo	ormat (K	IF), http://logic	.stanford.ed	lu/kif/ 2001	l.		
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